

CLAIMS (Amended)

1. (Amended) An organic EL display, comprising:
a first translucent substrate;
an organic EL element provided on said first translucent
substrate and formed by layering an anode, a photoemissive
layer formed from a plurality of organic substances, and
a cathode; and,
a second translucent substrate which seals said organic EL
element; and characterized in that

said second translucent substrate has a depression at a site
corresponding to said organic EL element on the surface
opposing said organic EL element, and the distance between
the lower surface of said first translucent substrate and
the upper surface of said second translucent substrate is
substantially constant across the entire surface of said
first translucent substrate.

2. (No amendments) The organic EL display according to
Claim 1, characterized in that said first and second
translucent substrates are formed from glass.

3. (Amended) An organic EL display, comprising:
a first translucent substrate;
an organic EL element, provided on top of said first
translucent substrate, and formed by layering an anode, a
photoemissive layer formed from a plurality of organic
substances, and a cathode;
a second translucent substrate, provided on top of said

first translucent substrate, and in which is formed
an aperture to accommodate said organic EL element;
and,

5 a third translucent substrate, provided on top of said
second translucent substrate; and characterized in that
the distance between the lower surface of said first
translucent substrate and the upper surface of said third
translucent substrate is substantially constant across the
entire surface of said first translucent substrate.

10 4. (Amended) The organic EL display according to Claim
3, characterized in that said first, second and third
translucent substrates are formed from glass.

5. (Amended) An organic EL element aggregation,
comprising:

15 a first translucent substrate;
a plurality of organic EL elements, provided on top of said
first translucent substrate, and formed by layering an
anode, a photoemissive layer formed from a plurality of
organic substances, and a cathode; and,

20 a second translucent substrate, comprising depressions at
sites corresponding to said plurality of organic EL
elements, and which seals each of said organic EL elements;
and characterized in that

25 the distance between the lower surface of said first
translucent substrate and the upper surface of said second
translucent substrate is substantially constant across the

entire surface of said first translucent substrate.

6. (Amended) The organic EL element aggregation according to Claim 5, characterized in that said first and second translucent substrates are formed from glass.

5 7. (Amended) An organic EL display, comprising:
a first translucent substrate;
an organic EL element, provided on top of said first translucent substrate, and formed by layering an anode, a photoemissive layer formed from a plurality of organic
10 substances, and a cathode;
a second translucent substrate, provided on top of said first translucent substrate, and in which is formed an aperture to accommodate said organic EL element; and,
a third translucent substrate, provided on top of said
15 second translucent substrate; and characterized in that the distance between the lower surface of said first translucent substrate and the upper surface of said third translucent substrate is substantially constant across the entire surface of said first translucent substrate.

20 8. (Amended) The organic EL element aggregation according to Claim 7, characterized in that said first, second and third translucent substrates are formed from glass.

25 9. (Amended) A method of manufacture of organic EL displays, comprising:
an organic EL element disposition process, in which a

plurality of organic EL elements, formed by layering
an anode, a photoemissive layer formed from a
plurality of organic substances, and a cathode, are
disposed on a first translucent substrate, the bottom
5 surface of which is flat;

a depression formation process, in which depressions are
formed at sites corresponding to each of said organic EL
elements on a second translucent substrate, the upper
surface of which is flat;

10 a first organic EL element aggregation formation process,
in which an organic EL element aggregation is formed by
bonding said first and second translucent substrates
together, such that said organic EL elements face said
depressions; and,

15 a division process, in which said organic EL element
aggregation is cut and divided, together with said first
and second translucent substrates, into individual organic
EL elements.

10. The method of manufacture of organic EL displays
20 according to Claim 9, characterized in that said depression
formation process comprises:

a masking process, in which sites on the other said
translucent substrate other than sites at which said
depressions are to be formed are masked; and,

25 a first etching process, in which said masked translucent
substrate is etched.

11. The method of manufacture of organic EL displays according to Claim 10, further comprising a second etching process in which at least one end face of said organic EL element aggregation is etched.

5 12. (Amended) A method of manufacture of organic EL displays, comprising:

an organic EL element disposition process, in which a plurality of organic EL elements, formed by layering an anode, a photoemissive layer formed from a plurality of organic substances, and a cathode, are disposed on a first translucent substrate, the bottom surface of which is flat; a bonding process, in which a second translucent substrate, in which are formed apertures at sites corresponding to each of said organic EL elements, is bonded to said first translucent substrate, such that each of said organic EL elements is accommodated by [each of] said corresponding apertures;

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an organic EL element aggregation formation process, in which an organic EL element aggregation is formed by bonding a third translucent substrate, formed in a sheet shape so as to seal each of said apertures, to said first translucent substrate; and,

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a division process, in which said organic EL element aggregation is divided into individual organic EL elements by cutting and dividing said first, second, and third translucent substrates.

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13. The method of manufacture of organic EL displays according to Claim 12, further comprising a first etching process in which at least one end face of said organic EL element aggregation is etched.

5 14. (Addition) An organic EL display, comprising:
a first translucent substrate;
an organic EL element, provided on top of said first translucent substrate, and formed by layering an anode, a photoemissive layer formed from a plurality of organic
10 substances, and a cathode; and,
a second translucent substrate which seals said organic EL element; and wherein
said second translucent substrate has a depression at the site corresponding to said organic EL element in the surface
15 opposing said organic EL element, and at least one end face of said first translucent substrate substantially coincides with at least one end face of said second translucent substrate in a direction perpendicular to the main surfaces of said first and second translucent
20 substrates.

15 15. (Addition) An organic EL display, comprising:
a first translucent substrate;
an organic EL element, provided on top of said first translucent substrate, and formed by layering an anode, a
25 photoemissive layer formed from a plurality of organic substances, and a cathode;

a second translucent substrate, provided on top of said first translucent substrate, and in which is formed an aperture to accommodate said organic EL element; and,

5 a third translucent substrate, provided on top of said second translucent substrate; and characterized in that at least one end face of said first translucent substrate, at least one end face of said second translucent substrate, and at least one end face of said third translucent
10 substrate substantially coincide, in a direction perpendicular to the main surfaces of said first, second and third translucent substrates.

16. (Addition) An organic EL element aggregation, comprising:

15 a first translucent substrate;
a plurality of organic EL elements, provided on top of said first translucent substrate, and formed by layering an anode, a photoemissive layer formed from a plurality of organic substances, and a cathode;

20 a second translucent substrate, provided on top of said first translucent substrate, and in which are formed apertures to accommodate each of said organic EL elements; and,

25 a third translucent substrate, provided on top of said second translucent substrate; and characterized in that one end face of said first translucent substrate, one end

face of said second translucent substrate, and one end
face of said third translucent substrate
substantially coincide, in a direction perpendicular to the
main surfaces of said first and second translucent
5 substrates.

17. (Addition) An organic EL element aggregation,
comprising:

a first translucent substrate;

a plurality of organic EL elements, provided on top of said
10 first translucent substrate, and formed by layering an
anode, a photoemissive layer formed from a plurality of
organic substances, and a cathode; and,

a second translucent substrate, comprising depressions at
sites corresponding to each of said organic EL elements,
15 and which seals each of said organic EL elements; and
wherein

at least one end face of said first translucent substrate
substantially coincides with at least one end face of said
second translucent substrate in a direction perpendicular
20 to the main surfaces of said first and second translucent
substrates.